

STAT

Approximate cost for material: Projects: 2513-1

2518

2518-1

7x4 = 280

<u>1. Video Amplifier</u>	\$	<u>Cost Each Unit</u>	TOTAL
Resistors	\$	2.00	
Capacitors		5.25	
Transistors and Diode		26.00	
Hardware		<u>6.00</u>	
	\$	39.25	\$ 39.25

7x3 = 210

<u>2. Audio Amplifier</u>	\$	<u>Cost Each Unit</u>	
Resistors	\$	2.60	
Capacitors		12.50	
Transistors		9.45	
Hardware		<u>6.00</u>	
	\$	30.55	\$ 30.55

*6x130 = 780
50
830
+
830
210
280
1520*

<u>3. Demand/Timer Unit</u>	\$	<u>Cost Each Unit</u>	
Resistors	\$	4.10	
Capacitors		23.00	
Transistors		6.30	
Inductors		5.00	
Motor		20.00	
Relays		<u>60.00</u>	
Hardware		<u>10.50</u>	
	\$	128.90	\$ 128.90

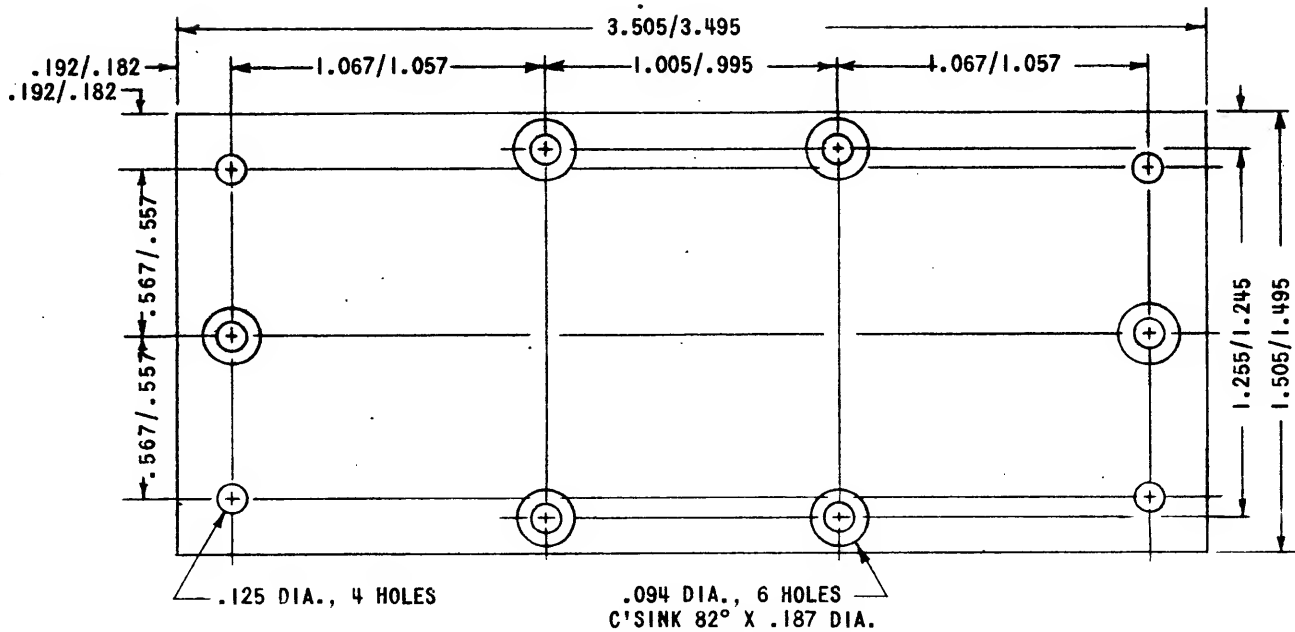
6x95 = 570

<u>4. Transport/Battery Unit</u>	\$	<u>Cost Each Unit</u>	
Minifon Model P-55	\$	250.00	
Capacitors		2.00	
Hardware		3.00	
Battery		<u>90.00</u>	
	\$	345.00	\$ 345.00

*- 250
95*

<u>5. Relay/Battery Unit</u>	\$	<u>Cost Each Unit</u>	
Relay	\$	20.00	
Battery		90.00	
Hardware		<u>6.00</u>	
	\$	116.00	\$ 116.00

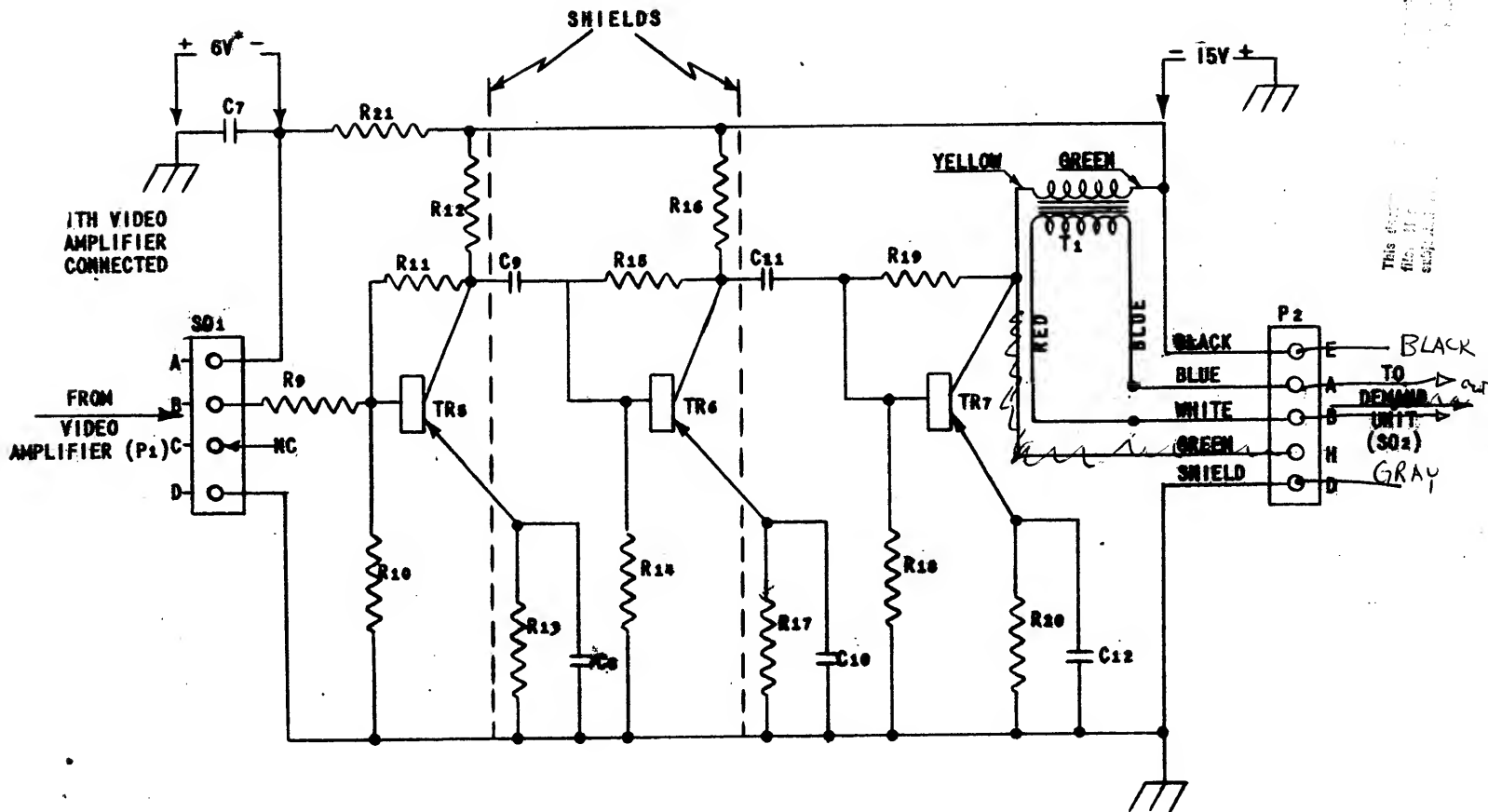
STAT



This document is part of an information file. If you are a contractor, you must be subjected to technical clearance review.

MATERIAL: 1/16" SHEET COPPER

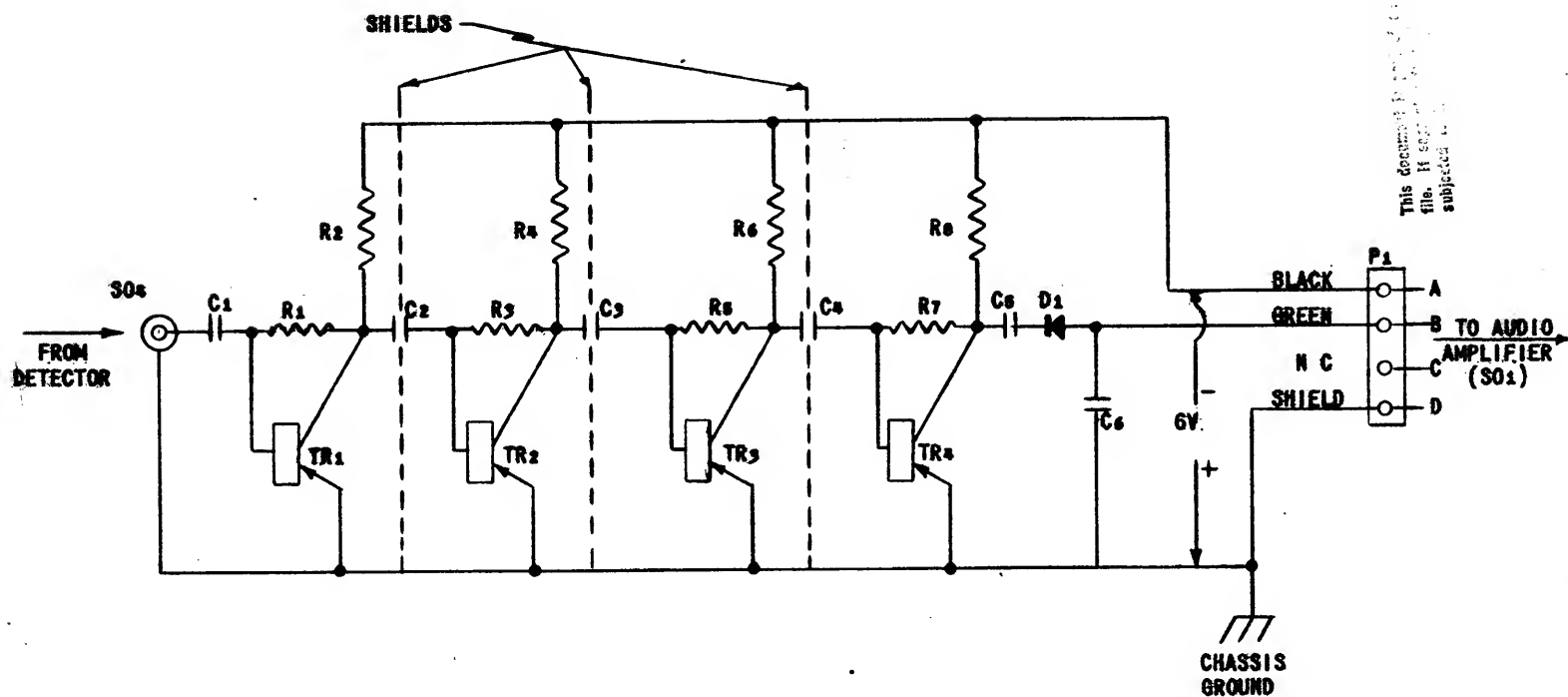
NO.	MODIFICATIONS	DR. BY <i>DOM 9/19/56</i>	SCALE 1" = 1 1/2"
		CH. BY <i>ARC 10/6/56</i>	COVER, VIDEO & AUDIO
		QUANTITY-2	2513-1 DWG. #13



AUDIO AMPLIFIER

FIGURE #7

PROJECT #2513-1
AUGUST 20, 1956



VIDEO AMPLIFIER

FIGURE #6

PROJECT #2513-1
AUGUST 17, 1956

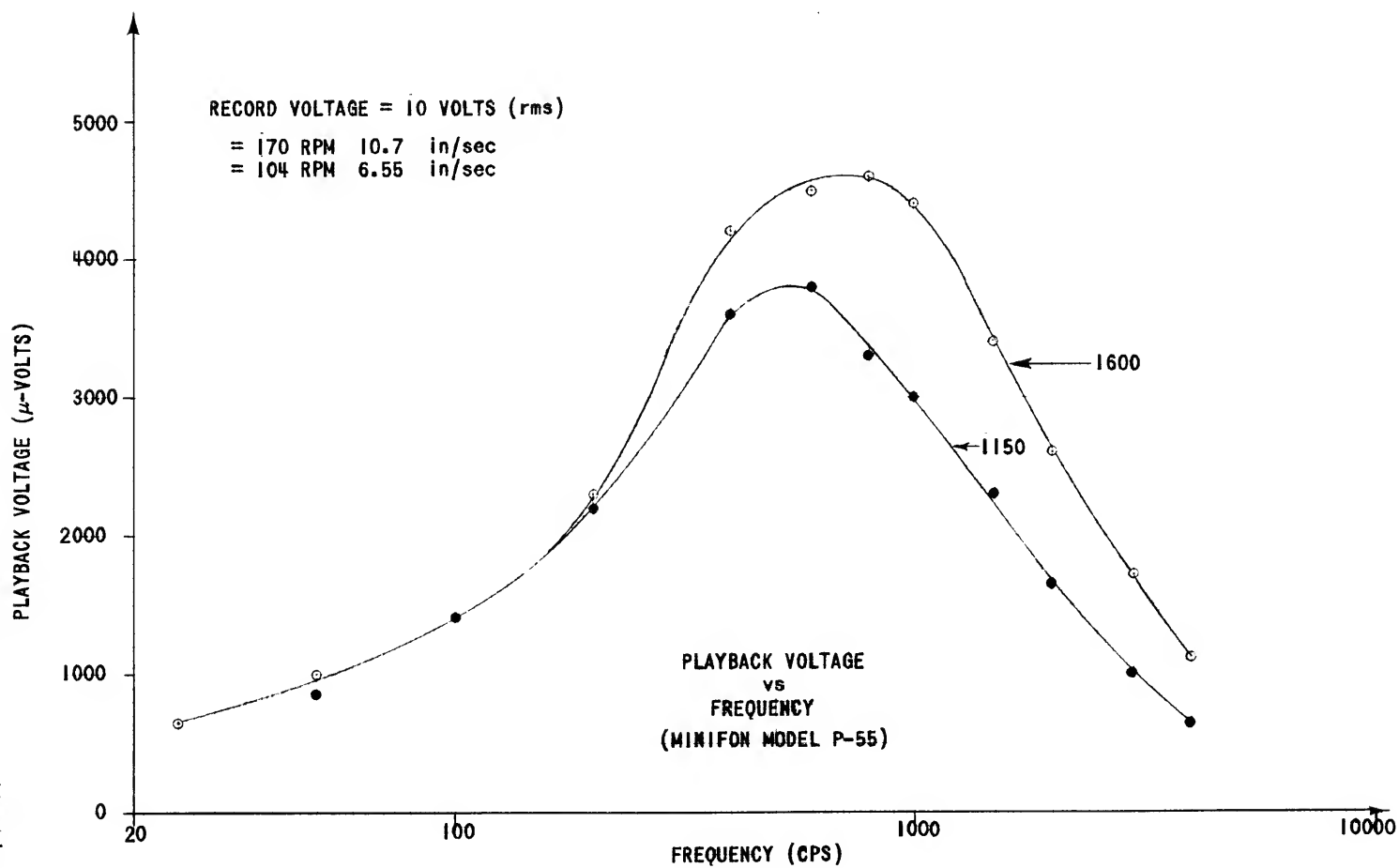


FIGURE #5

PROJECT #2513-1
 AUGUST 16, 1956

3 CYCLES X 70 DIVISIONS

